

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

Please cancel claims 1-34 without prejudice or disclaimer.

Claims 1-34 (Cancelled)

35. (New) A composite type compressor, comprising:

an input means for receiving power from an external drive source;

a dynamotor for operating as a motor and/or a generator;

a compressor for compressing a fluid when it is driven by said motor and /or said generator;

a control unit for controlling rotational speed of said compressor to be increased by supplying power to said dynamotor as a motor, or controlling the rotational speed to be reduced by operating as a generator, when said compressor is rotationally driven by said external drive source.

36. (New) A composite type compressor according to claim 35, wherein said compressor can be rotationally driven by said dynamotor when said external drive source is stopped.

37. (New) A composite type compressor according to claim 35, wherein the power output from said dynamotor is controlled by duty factor control operation.

38. (New) A composite type compressor according to claim 36, wherein a power output from said dynamotor is controlled by duty factor control operation.

39. (New) A composite type compressor according to claim 35, wherein said compressor is a fixed displacement compressor.

40. (New) A composite type compressor according to claim 36, wherein said compressor is a fixed displacement compressor.

41. (New) A composite type compressor according to claim 37, wherein said compressor is a fixed displacement compressor.

42. (New) A composite type compressor according to claim 38, wherein said compressor is a fixed displacement compressor.